

**WARREN COUNTY SOLID WASTE
712 US HIGHWAY 158 BUSINESS WEST
WARRENTON, NC 27589
PHONE: (252) 257-1948 or (252) 257-2711
FAX: (252) 257-3979**

March 5, 2008

Ms. Donna J. Wilson
401 Oberlin Road, Suite 150
1646 Mail Service Center
Raleigh, North Carolina 27699-1646

Re: Warren County Solid Waste Transfer Permit Renewal

Dear Ms. Wilson:

The Warren County Solid Waste Department is requesting the renewal of its Transfer Facility Operations Permit. The Facility will continue to be maintained and operated in accordance with the approved Operational Plan already on file in accordance with rule 15A NCAC 13B.402, "Operational Requirements for Transfer Facilities."

The service area will be the County of Warren along with the Towns of Norlina, Macon and Warrenton. The contact information and tonnage has been updated but everything else remains the same. The land deed for the property is recorded in Deed Book 256, Page 261, dated 1973 and is the most current deed on record.

Waste Industries Inc. is the current contractor in charge of the transfer station daily operations. Brunswick Landfill located in Virginia and Upper Piedmont Regional Landfill located in North Carolina receives the final disposal of waste from the station.

An electronic copy of this renewal application has been submitted by e-mail to donna.wilson@ncmail.net. If you have any questions or comments, please contact me at (252) 257-3795, or by e-mail at mbrothers@co.warren.nc.us.

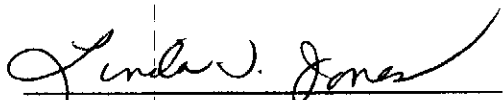
Sincerely,



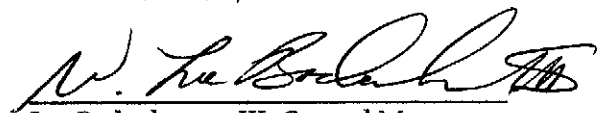
Marshall Brothers
Public Works Director

MB/ch

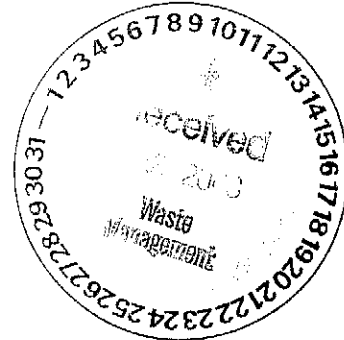
OWNER
Warren County Transfer Station


Linda T. Jones, County Manager

OPERATOR
Waste Industries, LLC.


Lee Bodenhamer, III, General Manager

cc: Mary Whaley, Environmental Senior Specialist



WARREN COUNTY

TRANSFER STATION PERMIT RENEWAL

OPERATION PLAN

MARCH 5, 2008

WARREN COUNTY

TRANSFER STATION PERMIT RENEWAL

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I. INTRODUCTION

Purpose

The purposes of this plan are: (1) to describe basic operations and provide general instructions to the operators of the Warren County Transfer Station and (2) to seek renewal of operations permits in accordance with NC Solid Waste Management Rules (State Rules) **Section .0400 – TRANSFER FACILITIES**. This plan will address **Section .0402 – OPERATIONAL REQUIREMENTS** of the State Rules.

Background Information

Warren County constructed a temporary Solid Waste Transfer Station in March of 1994 and began operation of the facility in April 1994 to allow for cessation of landfill operations on the same property. Closure of the landfill was dictated by the Resource and Conservation Recovery Act (RCRA) Subtitle D Regulations. The transfer station became an integral part of the Warren County overall solid waste management strategy with the closing of the landfill. The Municipal Solid Waste Landfill Unit was closed prior to April 9, 1994 and the County arranged to have its solid waste transferred. The transfer station is located adjacent to the county's closed solid waste management facility on SR 1600 south of Warrenton.

Operational Arrangements

The facility is owned by Warren County and (through an agreement) is operated by Waste Industries, Inc. Warren County ceased landfilling of municipal solid waste and now transfers all solid waste to the Brunswick Landfill in Brunswick, VA and Upper Piedmont Regional Landfill located in NC. The County's contract with Waste Industries is for operations for 3 years.

Wastewater

One of the requirements to operate the permanent facility is that the waste water generated at the facility be properly disposed of. Further, washdown water is necessary to keep the facility in a sanitary condition. Sources of wastewater are (1) tipping floor and area washdown, (2) drippings and squeezings from the trash compaction equipment and haul trailers, and (3) rainwater that falls on the open area. By design, the area tributary to the wastewater facilities is minimized.

Service Area and Destination of Waste

The transfer station will serve all of Warren County and will not receive waste originating outside of the County except as may be permitted. The waste is transferred to the Brunswick County municipal solid waste lined landfill in Brunswick County, Virginia or Upper Piedmont Regional located in NC for final disposal.

Environmental Assessment

An environmental Assessment was submitted to the DSWM on October 21, 1994. It was recommended that a Finding of No Significant Impact (FONSI) be determined.

II. COMPLIANCE WITH RULES

(1) – Operations Plan and procedures for loading and unloading trailers

Revised December 14, 2007.

The transfer station consists of a standby tipping floor and an adjacent tipping area where collection trucks discharge the waste into a chute to a compactor. Town, County, waste haulers, collection vehicles and private vehicles discharge solid waste into the chute. In the event of failure or maintenance of the compactor, the waste is placed on the standby tipping floor. The transfer trailer is located adjacent and below the tipping floor and loaded by a backhoe or other available equipment directly into trailer. The total tractor-trailer weight is recorded at the existing full length scales before leaving the facility. The Operator utilizes hydraulic pump blade trailers to haul the average of 40 tons of waste per day it currently receives.

The transfer station continues to operate in accordance with the approved Operations Plan and all Conditions of Permit specified in the NCDENR Solid Waste Section Transfer Facility Permit. No specific groundwater monitoring is required under section .0400 – Transfer Facilities of the NC Solid Waste Management Rules. Records are kept of weights discharged at the transfer station.

Incoming waste is not stored on tipping floors. If needed, an open top container or haul trailer can be dropped behind the shop in a designated area and removed within 24 hours. Under no circumstances is waste stored or left on tipping floors overnight.

During operation, dumped waste is deposited into the chute to the compactor which is hydraulically forced into a waiting haul truck. The facility is swept and washed down at the end of the operation each day. Grates and traps at drains are cleaned of solids before being washed down and the waste collected is disposed of properly. The wastewater pretreatment works onsite is inspected on a regular basis, the following items are checked and cleaned as needed.

- Inspect Grit Collector, remove accumulated grit and dispose of properly in container for combining with waste to be hauled to the landfill.
- Inspect Oil/Water Separator, remove accumulated oil when level is deep enough to enable removal and dispose of properly.
- Inspect Pump Station operation.

(2) – Receivable Waste

The transfer station receives (municipal solid waste and commercial waste) an average 35 – 40 tons a day. The station does not accept hazardous or liquid waste, asbestos, or other waste not accepted at the final disposal facility unless a separate waste determination is made and applied for. The transfer station receives only the waste it is permitted to receive. For “special wastes” considered for acceptance and not specifically identified in the approved Operations Plan, permission for acceptance will be sought from NCDENR Solid Waste Section. An amendment to the Permit or a waste determination will be sought should conditions warrant.

We do not accept barrels and drums unless they are empty and sufficiently perforated to ensure that no liquid or hazardous waste is contained therein. All loads are screened visually and at least one percent (1%) are screened and documented for unapproved waste.

(3) – Traffic Flow and Security

Posted signage directs the traffic to the scale house when they enter the facility. From there, they are directed to the tipping floor and then back to the scales. The site is fenced in and gate is locked at the end of each work day. Signage is located at the entrance and includes the hours, days of operation, permit number, phone and emergency phone numbers and materials unapproved.

(4) – Wastewater Disposal

Runoff and wash water from the tipping floor and loading area is collected and piped to on-site pretreatment works, consisting of a grit collector, oil/water separator and a pump station. Wastewater is pumped to the Town of Warrenton’s municipal wastewater treatment plant. The runoff generated from daily washing of the station and from rainwater does not exceed an average of 1200 gallons per day. Site runoff is diverted away from the tipping area. If a long term power outage is experienced, a certified waste hauler will be contracted to pump and haul liquids from the station to prevent overflow. Oil accumulation from the oil/water separator is minimal from a small operation like this, but if any significant accumulation occurs, we would contract with a used oil recycler (like Noble Oil).

(5) – Fire Control

Fire fighting services is provided by the Town of Warrenton or the Warrenton Rural Fire Department. The transfer station is also equipped with a fire extinguisher for control of small fires.

In case of a fire, the Town of Warrenton is immediately contacted. All personnel at the facility are familiar with the use of the fire extinguisher. All fire extinguishers are inspected and serviced monthly in accordance with manufacturer's instructions. All fires are reported to the Solid Waste Section within 24 hours by telephone and written notification is provided within 15 days. Telephone numbers are included under contacts.

(6) – Vector Control

The station is swept and washed down and free of solid waste at the end of each day. Disinfectant is available if needed to perform this task. Full or partially filled haul trailers are left at the Transfer Station overnight but are covered and closed.

The tipping floor is thoroughly swept and washed-down at the end of operation each day or as warranted. Any wastes that have an increased potential for attracting flies, rodents and other insect or vermin is disposed of in the transfer trailer as soon as possible. Solid waste is not stored on the tipping floor over-night.

(7) – Equipment

The transfer station utilizes the following equipment for the regular operation and maintenance:

- Compactor/chute to load transfer trailers.
- Rubber-tired front end loader of tipped wastes from standby tipping floor.
- Transfer trailers.
- Scales for weighing incoming and transferred waste.

(8) – Control of Wind Blown Waste

The tipping floor and loading areas are provided with a fence to mitigate windblown debris. Under normal operation, collection vehicles tip their waste directly to the compactor chute thereby mitigating the potential for windblown waste. All tipped waste is contained in the immediate area and cleaned up at the end of each working day.

All tipped waste will be directed to the chute feeding the compactor except upon failure or maintenance of the compaction equipment in which case, solid waste will be tipped on the standby tipping floor. In this case, a front end loader will then be utilized to pickup and deposit waste in an open top haul trailer. The open top haul trailer will be provided with a cover. All waste that escapes the area shall be collected as soon as possible daily and disposed of properly.

(9) – Personnel Requirements, Qualifications, Responsibilities

Responsibility of the Company:

The Company shall assign qualified personnel to manage and operate the collection and transportation system. The Company agrees that all employees will be required to wear clean uniforms that display the name of the Company and identify the individual as an employee of the Company. Each employee will carry a valid operator's license for the type of vehicle such employee is required to operate. The Company shall provide operation and safety training for all operational personnel.

Responsibility of the County:

The County shall be responsible for the landscaping, fencing, construction and repairs to the collection sites and the Transfer station. The County will ensure that such facilities are now, and remain in full compliance with all applicable laws, including without limitation, maintenance of all required permits. The County Solid Waste staff consists of five county employees and one Waste Industries employee.

County Employees

Director

Administrative Assistant II

Public Weighmaster

Solid Waste Operator I

Solid Waste Operator II

Waste Industries Employees

Transfer Station Operator

A copy of Licenses and Certificates is enclosed.

CONTACTS

WARREN COUNTY

Linda Jones
Warren County Manager
PO Box 619
Warrenton, NC 27589
(252) 257-3115
(252) 257-5971 Fax
ljones@co.warren.nc.us E-Mail

Marshall Brothers
Public Utilities Director
559 Baltimore Road
Warrenton, NC 27589
(252) 257-3795
(252) 257-3979 Fax
mbrothers@co.warren.nc.us E-Mail

WASTE INDUSTRIES

Lee Bodenhamer, III Manager
Waste Industries, Inc.
241 Vance Mill Road
Henderson, NC 27536
(252) 438-5304
(252) 431-1635 Fax
leebodenhamer@wasteindustries.com E-Mail

FIRE DEPARTMENT-----911

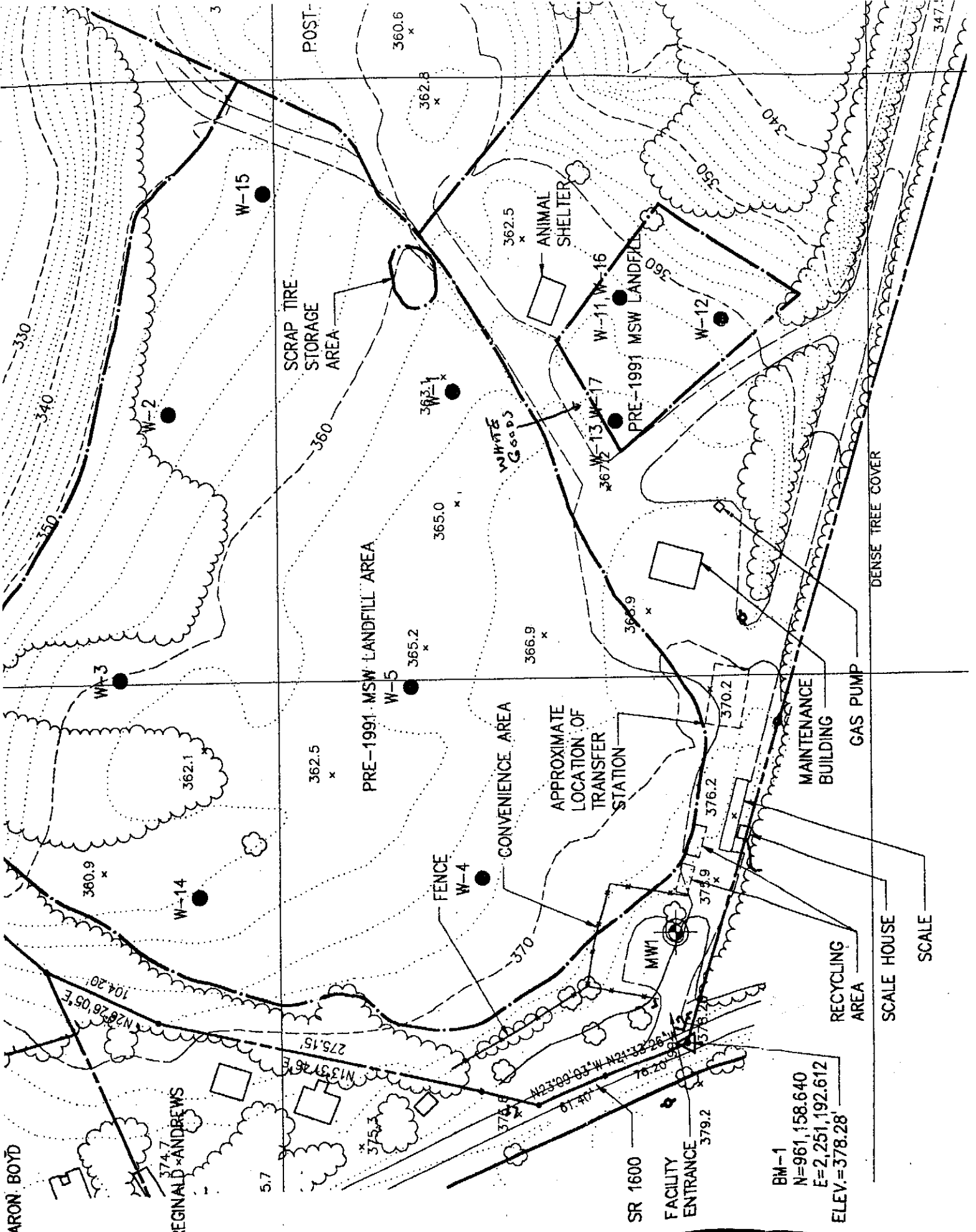
Town of Warrenton Fire Department (252) 257-4859
Warrenton Rural Fire Department (252) 257-3741

EMERGENCY MANAGEMENT SERVICES

Christopher Wright, Director
(252) 257-2666
(252) 257-9458 Fax
warrcoemgs@vance.net E-Mail

ENVIRONMENTAL SENIOR SPECIALIST

Mary Whaley
(919) 693-5023
mary.whaley@ncmail.net E-Mail



SITE PLAN

FINANCIAL ASSURANCE

The financial assurance amount should be equal to the cost to hire a third party to remove and clean up a week's worth of waste from the facility, haul, and dispose of the waste, in the event of site abandonment. The station produces approximately thirty-five (35) tons per day with a disposal rate of fifty-one dollars and nineteen cents (\$51.19) per ton. For a week's worth of operations, the cost analyses would break down as follows:

35 tons per day x 5 days	= 175 tons weekly
175 tons x \$51.19 per ton hauling	= \$8,958.25
5 days at \$3,000.00 per day for clean-up	= \$15,000.00

It would take less than twenty-five thousand dollars (\$25,000) to remove, clean-up and dispose of a weeks worth of waste. I have included a copy of the FY 2007-08 Solid Waste budget with funds allocated for disposal. Also, as of June 30, 2007 Solid Waste had a Fund Balance of \$627,747 which is more then enough to cover a week's worth of clean-up.

**COUNTY OF WARREN
FINANCE OFFICE**

P. O. BOX 185

WARRENTON, NC 27589

Telephone: (252) 257-1778 Fax: (252) 257-6523

Barry J. Mayo

Finance Director

MEMO

February 29, 2008

Dept. of Environment, Health, and Natural Resources

Solid Waste Section

Post Office Box 27687

Raleigh, NC 27611-7687

To Whom It May Concern:

I am the chief financial officer of Warren County, PO Box 185, Warrenton, NC 27589. This letter is in support of this unit of local government's use of the financial test to demonstrate financial assurance, as specified in 15A NCAC 13B.1628(e)(1)(F).

This unit of local government is the owner or operator of the following facilities for which financial assurance for closure, post-closure, or corrective action is demonstrated through the financial test specified in 15A NCAC 13B.1628(e)(1)(F). The current closure, post-closure, or corrective action cost estimates covered by the test are shown for each facility: Permit No. 93-02T, Warren County Transfer Station, 559 Baltimore Road, Warrenton, NC 27589.

The fiscal year of this unit of local government ends on June 30, 2008. The figures for the following items marked with an asterisk are derived from this unit of local government's Annual Financial Information Report (AFIR) for the latest completed fiscal year, ended June 30, 2007.

Sincerely,



Barry Mayo
Warren County
Finance Officer

BM/eh

Local Government Financial Test - DENR

Ratio Indicators of Financial Strength

1 Sum of current closure, post -closure and corrective action cost estimates	18,400	
2 Sum of cash and investment (AFIR Part 7)	\$ 32,172,868.00	
3 Total expenditures (AFIR Part 4 Col a & b and Part 5 for municipalities or Part 5 excluding educational capital outlays for counties)	\$ 24,012,212.00	
4 Annual debt service (AFIR part 4 Section I)	\$ 28,334,653.00	
5 Assured environmental costs to demonstrated financial responsibility in the following amounts under Division rules:		
MSWLF under 15A NCAC 13B .1600	\$ -	
Hazardous waste treatment, storage and disposal facilities under 15A NCAC 13A .0009 and .0010	\$ -	
Petroleum underground storage tanks under 15A NCAC 2N .0100-.0800	\$ 28,000	
Underground Injection Control System facilities under 15A NCAC 2D .0400 and 15A NCAC 2C .0200	\$ -	
PCB commerical storage facilities under 15A NCAC 2O .0100 and 15A NCAC 2N .0100	\$ -	
Total assured environmental costs	\$ 28,000.00	
6 Total Annual Revenue (AFIR Part 2)	\$ 3,518,308.00	
7 Is line 5 divided by line 6 less than or equal to 0.43? Yes/No	No	0.80%
8 Is line 2 divided by line 3 greater than or equal to 0.05? Yes/No	YES	133.99%
9 Is line 4 divided by line 3 less than or equal to 0.20? Yes/No	Yes	118.00%

Bond Rating Indicator of Financial Strength

1 Sum of current closure, post-closure and corrective action cost estimates (total of all estimates shown in the paragraphs above) **\$ 18,400.00**

2 Current bond rating of most recent issuance and name of rating service _____

3 Date of issuance bond _____

4 Date of maturity of bond _____

5 Assured environmental costs to demonstrate financial responsibility in the following amounts under Division Rules:

MSWLF under 15A NCAC 13B .1600

Hazardous waste treatment, storage and disposal facilities under 15A NCAC 13A .0009 and .0010

Petroleum underground storage tanks under 15A NCAC 2N .0100-0.800 **\$ -**

Underground Injection Control System facilities under 15A NCAC 2N .0400 and 15A NCAC 2C .0200 **\$ 28,000.00**

PCB commercial storage facilities under 15A NCAC 2O .0100 and 15A NCAC 2N .0100 **\$ -**

Total assured environmental costs **\$ 28,000.00**

6 Total Annual Revenue (AFIR Part 2) **\$ 3,518,308.00**

Circle either "yes" or "no" to the following question.

7 Is line 5 divided by line 6 less than or equal to 0.43? Yes/No

Yes	\$ 0.01
------------	----------------

MARSHALL BROTHERS

has satisfactorily completed the
Transfer Station Operations Specialist
training course, passed the examination, and is a

CERTIFIED TRANSFER STATION OPERATIONS SPECIALIST

This day *February 4, 2003* for a term of 3 years

Charles Whittenton

Charles Whittenton, Training Director

SWANA
Solid Waste
Association
of
North
America





SWANA CERTIFICATION PROGRAM
Continuing Education Unit (CEU) Report Form

SWANA NC Chapter Operations Seminar

Asheville, North Carolina

November 17 & 18, 2005

Name: Marshall Brothers SWANA Identification # 56821
Organization: Warren County
Address: 712 US 158 Business West
Warrenton, NC 27589
Phone: () (252) 257-3795 Fax: () (252) 257-3979
Email: _____

This form may only be signed by a representative of this event. Obtain a signature for each session you attend by an event representative at the end of the course. The signature is MANDATORY and affirms your attendance at this event.

Must attend the entire day to receive CEUs!

<u>November 17 & 18, 2005, Transfer Station Operators Specialist Course</u>	<u>Signature</u> (By Event Representative)
<input type="checkbox"/> C&D Manager/Technical Associate	5.00 Units _____
<input type="checkbox"/> Collection Manager/Technical Associate	5.00 Units _____
<input type="checkbox"/> Composting Programs Manager/Technical Associate	5.00 Units _____
<input type="checkbox"/> Landfill Manager/Technical Associate/Inspector	10.00 Units _____
<input type="checkbox"/> MSWS Manager/Technical Associate	10.00 Units _____
<input type="checkbox"/> Recycling Systems Manager/Technical Associate	5.00 Units _____
<input type="checkbox"/> Transfer Station Manager/Technical Associate	10.00 Units <u>[Signature]</u>

Mail or fax this completed form to the Certification Coordinator at P.O. Box 7219, Silver Spring, Maryland 20907-7219; fax (301) 589-7068. If you have any questions, please call 1-800 GO SWANA or email cert@swana.org.

IMPORTANT - PLEASE READ

You are responsible for 30 units of continuing education during your three-year certification. These units must be for education directly related to your specific certification field. Units will only be accepted for Federal or State regulations. Lunches and breaks are not applicable. Education on computer, and office and personnel management (i.e. WPSI, Ethics, EEO, Sexual Harassment, organization & prioritizing, etc.) which is important to the Manager/Inspector Certifications, cannot be applied under current guidelines.

You may apply for recertification upon completion of your 30 units of continuing education. In order to recertify, you will need to fill out a recertification application and submit it along with a recertification fee of \$150 to SWANA. To have a copy of the recertification application sent to you, please call 1-800 GO SWANA.

Earnest Solomon

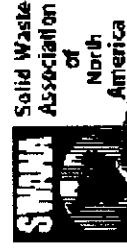
has satisfactorily completed the
Transfer Station Operations Specialist
training course, passed the examination, and is a

CERTIFIED TRANSFER STATION OPERATIONS SPECIALIST

This day *July 30, 2003* for a term of 3 years



Charles Whittenton, Training Director





SWANA
SOLID WASTE ASSOCIATION
of North America

SWANA CERTIFICATION PROGRAM Continuing Education Unit (CEU) Report Form

Transfer Station Operations Specialist Course

- ☒ March 23-24, 2006 Kinston, NC
☐ May 15-16, 2006 Asheville, NC

Name: Earnest Solomon SWANA Identification # _____
Organization: Warren County
Address: 559 Baitimore Road
Warrenton, NC 27589
Phone: () (252) 257-3795 Fax: () (252) 257-3979
Email: _____

Current Certifications Held: ☐ Bioreactor ☐ Landfill ☐ Recycling ☐ Composting ☐ Collection
☐ Transfer Station ☐ Construction & Demolition ☐ MSW Systems

This form may only be signed by a representative of this course/seminar/symposium. Obtain a signature for each session you attend by a course/seminar/symposium representative at the end of the course. The signature is **MANDATORY** and affirms the attendance of the session(s) as applicable.

Must attend the entire day to receive contact hours!

Training Seminar

Friday, September 23

(Circle all certifications that apply)

Training Seminar

Bio	Coll	Com	C&D	Land	MSW	Rec	TS
Instructor/Staff Signature <u>Ed Syf</u>							
5	5	5	5	10	10	5	10

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Samuel McQueen Jr.

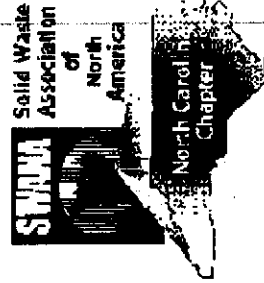
has satisfactorily completed the
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training course, passed the examination, and is a

**CERTIFIED TRANSFER STATION
OPERATIONS SPECIALIST**

This day *July 30, 2003* for a term of 3 years

Charles Whittenton

Charles Whittenton, Training Director





SWANA CERTIFICATION PROGRAM Continuing Education Unit (CEU) Report Form

Transfer Station Operations Specialist Course

- ☒ March 23-24, 2006 Kinston, NC
☐ May 15-16, 2006 Asheville, NC

Name: Samuel McQueen SWANA Identification # _____
Organization: Warren County
Address: 559 Baitimore Road
Warrenton, NC 27589
Phone: () (252) 257-3795 Fax: () (252) 257-3979
Email: _____

Current Certifications Held: ☐ Bioreactor ☐ Landfill ☐ Recycling ☐ Composting ☐ Collection
☐ Transfer Station ☐ Construction & Demolition ☐ MSW Systems

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Friday, September 23

(Circle all certifications that apply)

Training Seminar

Bio	Coll	Com	C&D	Land	MSW	Rec	TS
Instructor/Staff Signature					<u>Ed Syf</u>		
5	5	5	5	10	10	5	(10)

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and For Course Offerings!

This is to certify that

Mark Taylor

Has met the North Carolina Chapter of the Solid Waste Association of North America's eligibility requirements and passed the examination. Therefore, NC-SWANA hereby designates Mark Taylor as a

CERTIFIED TRANSFER STATION OPERATIONS SPECIALIST

Class Date: March 23-24, 2006

President/Vice-President:

Drew Isenhor

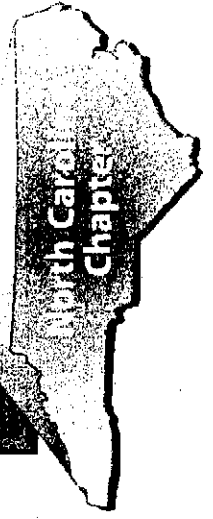
Training Director:

Ed Syff

Certification Number TS-2006017



Solid Waste
Association
of
North
America



This certification will expire on: 3/24/2009



SWANA CERTIFICATION PROGRAM

Continuing Education Unit (CEU) Report Form

Transfer Station Operations Specialist Course

- ☒ March 23-24, 2006 Kinston, NC
☐ May 15-16, 2006 Asheville, NC

Name: Mark Taylor SWANA Identification # 60158
Organization: Waste Industries
Address: P.O. Box 526
Henderson, NC 27536
Phone: () (252) 438-5333 Fax: () (252) 431-1635
Email: _____

Current Certifications Held: ☐ Bioreactor ☐ Landfill ☐ Recycling ☐ Composting ☐ Collection
☐ Transfer Station ☐ Construction & Demolition ☐ MSW Systems

This form may only be signed by a representative of this course/seminar/symposium. Obtain a signature for each session you attend by a course/seminar/symposium representative at the end of the course. The signature is **MANDATORY** and affirms the attendance of the session(s) as applicable.

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Bio	Coll	Com	C&D	Land	MSW	Rec	TS
Instructor/Staff Signature <u>Ed Sy</u>							
5	5	5	5	10	10	5	10

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www.SWANA.org



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Train at Home With SWANA Online!
Train with:

- Monthly E-Sessions
- Faculty Led E-Courses
- Self Paced E-Study Courses

Visit www.Swanastore.com For More Details
and For Course Offerings!

2008

NOT TRANSFERABLE
STATUTE GS 81 106 119

NORTH CAROLINA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
STEVE TROXLER, COMMISSIONER
LICENSE / CERTIFICATE

LICENSE/CERTIFICATE NO

10978

LICENSE/CERTIFICATE Public Weighmaster

EXPIRATION DATE 06/30/2008

Seal Number 10978



Marshall Ray Brothers
SIGNATURE OF LICENSEE

LICENSEE

OR

CERTIFICATE

BROTHERS, MARSHALL RAY
WARREN COUNTY LANDFILL

P O BOX 185

WARRENTON

NC 27589

Steve Troxler
STEVE TROXLER, COMMISSIONER

THIS LICENSE/CERTIFICATE MAY BE SUBJECT TO REVOCATION OR SUSPENSION AS PROVIDED BY LAW.

2008

NOT TRANSFERABLE
STATUTE GS 81 106 119

NORTH CAROLINA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
STEVE TROXLER, COMMISSIONER
LICENSE / CERTIFICATE

LICENSE/CERTIFICATE NO

32510

LICENSE/CERTIFICATE Public Weighmaster

EXPIRATION DATE 06/30/2008

Seal Number: 32510



Evelyn A. Hudgins
SIGNATURE OF LICENSEE

LICENSEE

OR

CERTIFICATE

HUDGINS, EVIETA
COUNTY OF WARREN LANDFILL

712 US HWY 158 BUS. W.

WARRENTON

NC 27589

Steve Troxler
STEVE TROXLER, COMMISSIONER

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2008

NOT TRANSFERABLE
STATUTE GS 81, 106, 119

LICENSE/CERTIFICATE Public Weighmaster
EXPIRATION DATE 06/30/2008
Seal Number 25185

LICENSEE MCQUEEN, SAMUEL
OR WARREN COUNTY LANDFILL
CERTIFICATOR P O BOX 185
WARRENTON NC 27589



Samuel McQueen
SIGNATURE OF LICENSEE

Steve Troxler
STEVE TROXLER, COMMISSIONER

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NORTH CAROLINA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
STEVE TROXLER, COMMISSIONER
LICENSE / CERTIFICATE

LICENSE/CERTIFICATE NO
25185

2008

NOT TRANSFERABLE
STATUTE GS 81, 106, 119

LICENSE/CERTIFICATE Public Weighmaster
EXPIRATION DATE 06/30/2008
Seal Number 31059

LICENSEE TAYLOR, MARK A.
OR WARREN COUNTY LANDFILL
CERTIFICATOR P O BOX 185
WARRENTON NC 27589



Mark A. Taylor
SIGNATURE OF LICENSEE

Steve Troxler
STEVE TROXLER, COMMISSIONER

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NORTH CAROLINA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
STEVE TROXLER, COMMISSIONER
LICENSE / CERTIFICATE

LICENSE/CERTIFICATE NO
31059

2008

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STATUTE GS 81, 106, 119

NORTH CAROLINA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
STEVE TROXLER, COMMISSIONER
LICENSE / CERTIFICATE

LICENSE/CERTIFICATE NO

11015

LICENSE/CERTIFICATE Public Weighmaster
EXPIRATION DATE 06/30/2008

Seal Number 11015

LICENSEE CRUMP, JAMES L
OR WARREN COUNTY LANDFILL
CERTIFICATOR P O BOX 185
WARRENTON NC 27589



[Signature]
SIGNATURE OF LICENSEE

[Signature]
STEVE TROXLER, COMMISSIONER

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2008

NOT TRANSFERABLE
STATUTE GS 81, 106, 119

NORTH CAROLINA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
STEVE TROXLER, COMMISSIONER
LICENSE / CERTIFICATE

LICENSE/CERTIFICATE NO

11017

LICENSE/CERTIFICATE Public Weighmaster
EXPIRATION DATE 06/30/2008

Seal Number 11017

LICENSEE SOLOMON, ERNEST E
OR WARREN COUNTY LANDFILL
CERTIFICATOR P O BOX 185
WARRENTON NC 27589



[Signature]
SIGNATURE OF LICENSEE

[Signature]
STEVE TROXLER, COMMISSIONER

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